

Proposed Claim 1

1. (Currently Amended) A dispenser ~~for dispensing~~ that dispenses a cosmetics, hygiene, or pharmaceuticals substance comprising:

a tubular sheath defining an ejection axis and an axial ejection direction;

a moving subassembly mounted to move relative to the sheath and ~~having an end-wall~~ and a drive element having an end-wall, the moving subassembly as in a stowage position being received entirely inside the sheath so that a graspable radial surface ~~the drive element~~ is inaccessible;

a space ~~for receiving~~ that contains the substance, which space is defined in at least one of the sheath ~~and/or in the moving subassembly~~; and

locking means which, in a locking state, prevent movement of the moving subassembly in the stowage position relative to the sheath in the ejection direction and, in an unlocking state, release the moving subassembly and enable movement of the moving subassembly relative to the sheath in the ejection direction at least until it reaches a projecting position in which the drive element projects at least partially outside of the sheath and is accessible, the locking means moving from the locking state to the unlocking state when the end-wall of the moving subassembly is pushed in by a user in the axial direction that is opposite from the axial ejection direction, from the stowage position to a pushed-in position.

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